

IN THE CLAIMS:

Please cancel claims 1-9 and 15-20 without prejudice.

Please amend claims 10 and 12 as follows:

10. (Amended) A molecule containing two antigen binding sites, [capable of binding a plurality of antigens,] the molecule comprising:

a) a purified first moiety containing [with] a first antigen binding region and whereby the first antigen binding region is contiguous with [and] a first antigen non-binding region of the first moiety; and

b) a purified second moiety containing [with] a second antigen-binding region and wherein the second antigen binding region is contiguous with [and] a second antigen-non-binding region, whereby the moieties are engineered so as to be juxtaposed to each other in an unnatural configuration, [first binding region and second binding region are at opposite ends of the molecule] and wherein the first moiety and second moiety are derived from the same gene.

12. (Amended) The molecule as recited in claim 10 wherein the first antigen-binding region and second antigen-binding region are identical [moiety and the second moiety are genetic products from the same gene].

Please add claim 15 as follows:

15. The molecule as recited in claim 10 wherein each antigen binding site comprises a complementary determining region and a framework region of a variable light chain protein

REMARKS

Affirmation is hereby made to prosecute the invention of Group II (Claims 10-14) without traverse. Claims 1-9 and 15-20 are hereby withdrawn without prejudice.

A replacement declaration is required inasmuch as inventor Schiffer did not date the original upon execution. Enclosed please find an executed and dated Declaration by